

Get rid of foam quickly!

Managing foam in your spray operation

Foam build-up costs you money in wasted mixing time; loss of expensive chemicals and calibration time; plus foam presents hazards to operators when mixing chemicals.

FLAT OUT is a highly concentrated, defoamer designed to control foam in water, oil, fertilizer and pesticide spray mixtures. Just a small amount will prevent foam or break already existing foam in spray solutions.

Foam can affect calibration and metering of spray mixture.

FLAT OUT will reduce waste and exposure to chemicals contained in foam running over the top of the tank. It will reduce mixing time through faster and more accurate filling.

USE **FLAT OUT** when the liquid level in the tank is low and foam develops due to severe agitation. To control the foam, stop agitation and apply a small amount of **FLAT OUT** across the surface of the foam in a zigzag pattern.

Solutions and products differ widely in their foaming properties depending upon the types and amounts of surfactants and/or other additives used. Foaming is also dependent upon volume, type of agitation, pH of the mixture and water hardness. Adjust the rate of **FLAT OUT** as the situation demands.

Use **FLAT OUT** to manage foam in your spray tank.

FLAT-OUT foam problems disappear... for good!

FEATURES

- ✓ **Concentrated liquid**
- ✓ **Compatible in acid or alkali solutions**
- ✓ **Non-toxic and non-corrosive**
- ✓ **Suitable for all spray applications**
- ✓ **Safe to use in all spray equipment**

BENEFITS

- ✓ **Reduce mixing time**
- ✓ **Eliminate material waste**
- ✓ **Provide more accurate spray metering**
- ✓ **Eliminate foam overflow at the fill site**
- ✓ **Economical to use**

